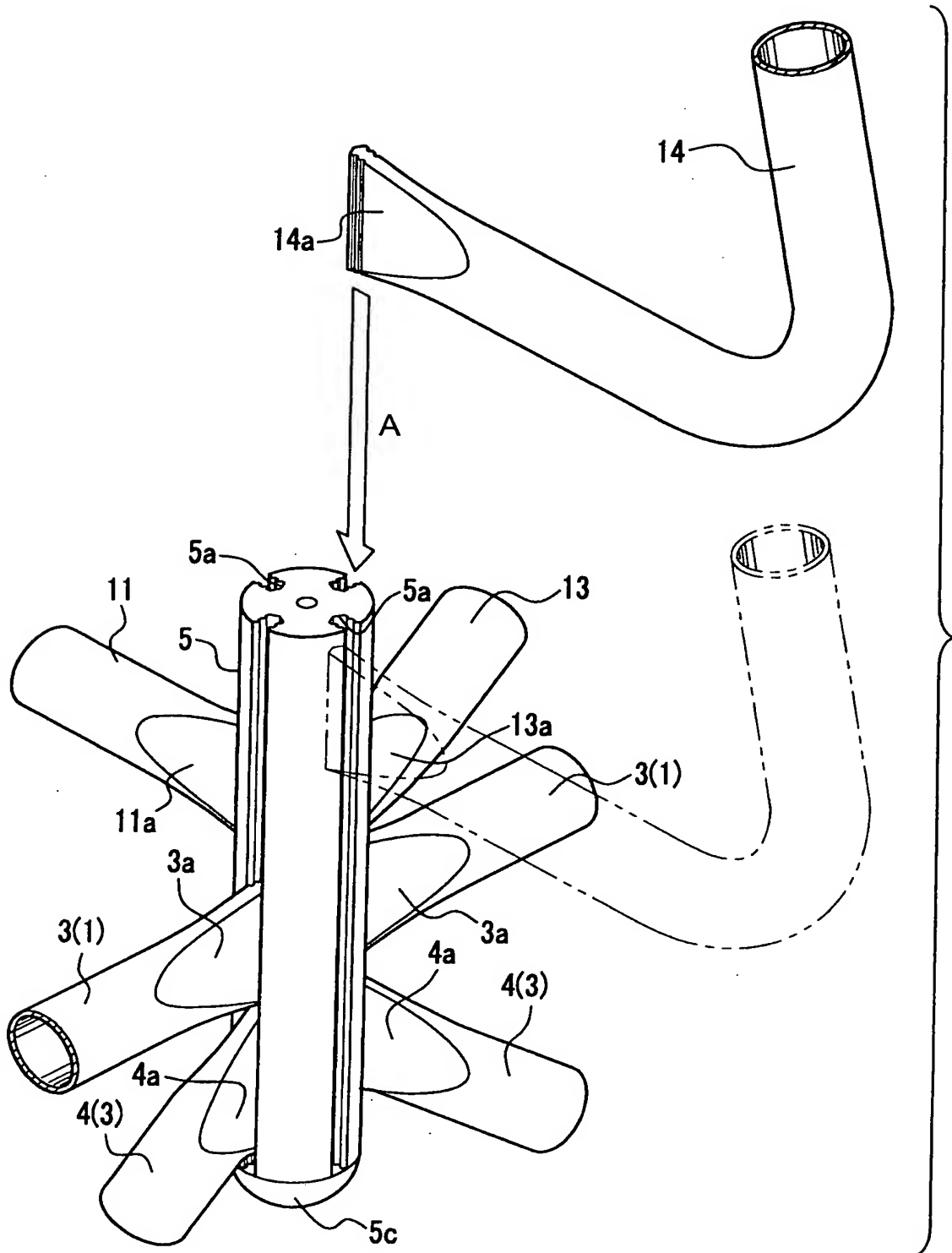




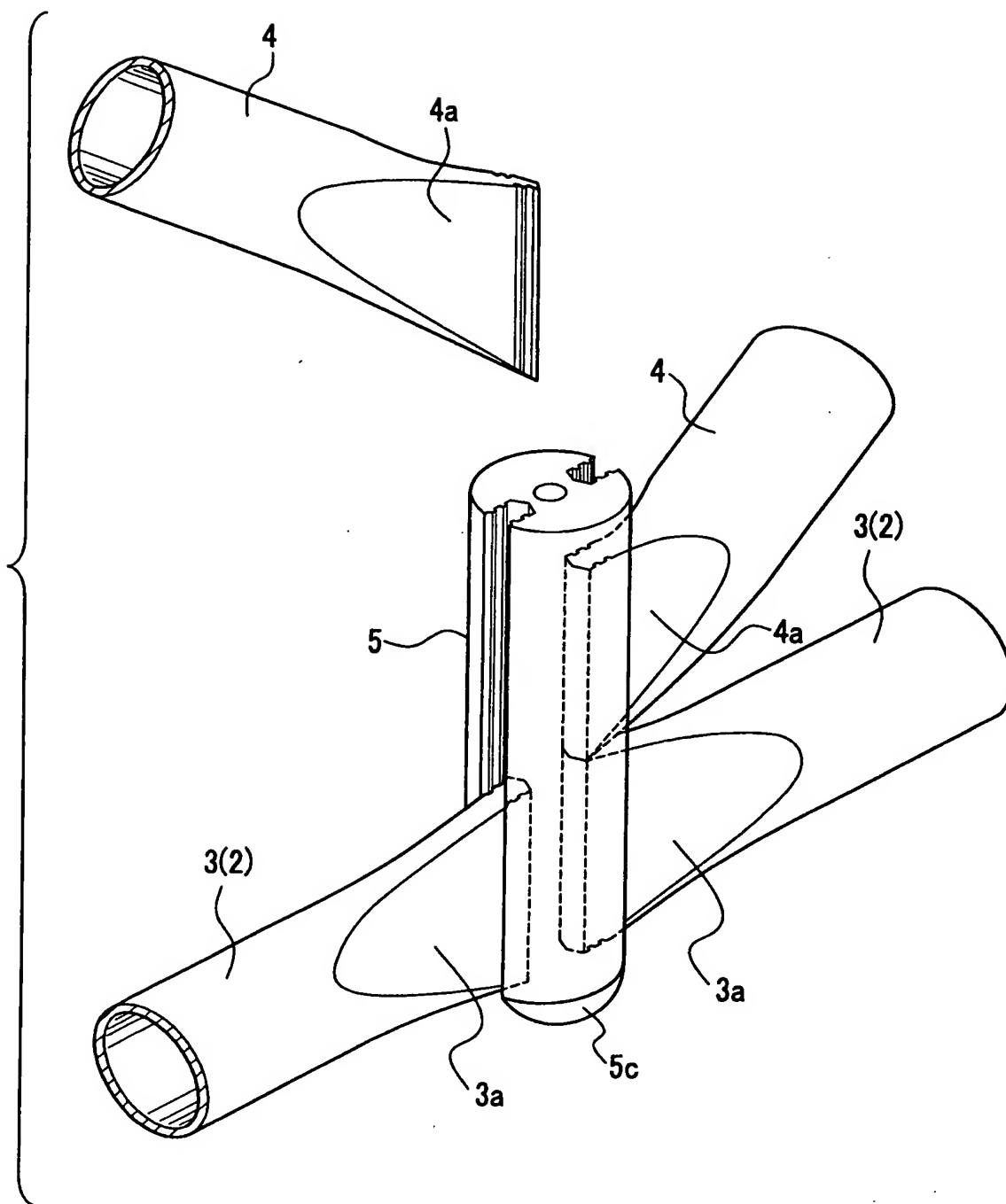
8/88

FIG. 8

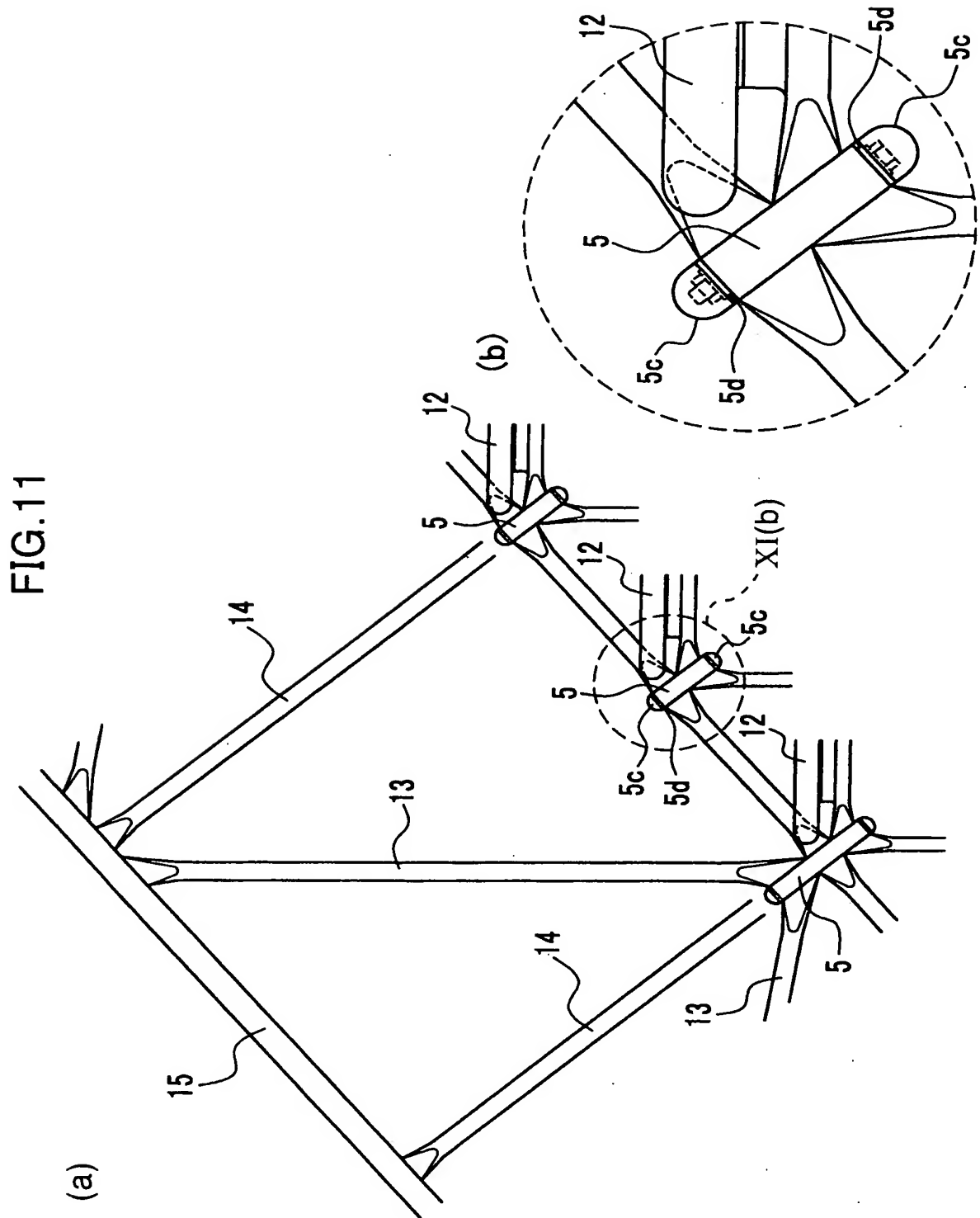


9/88

FIG. 9

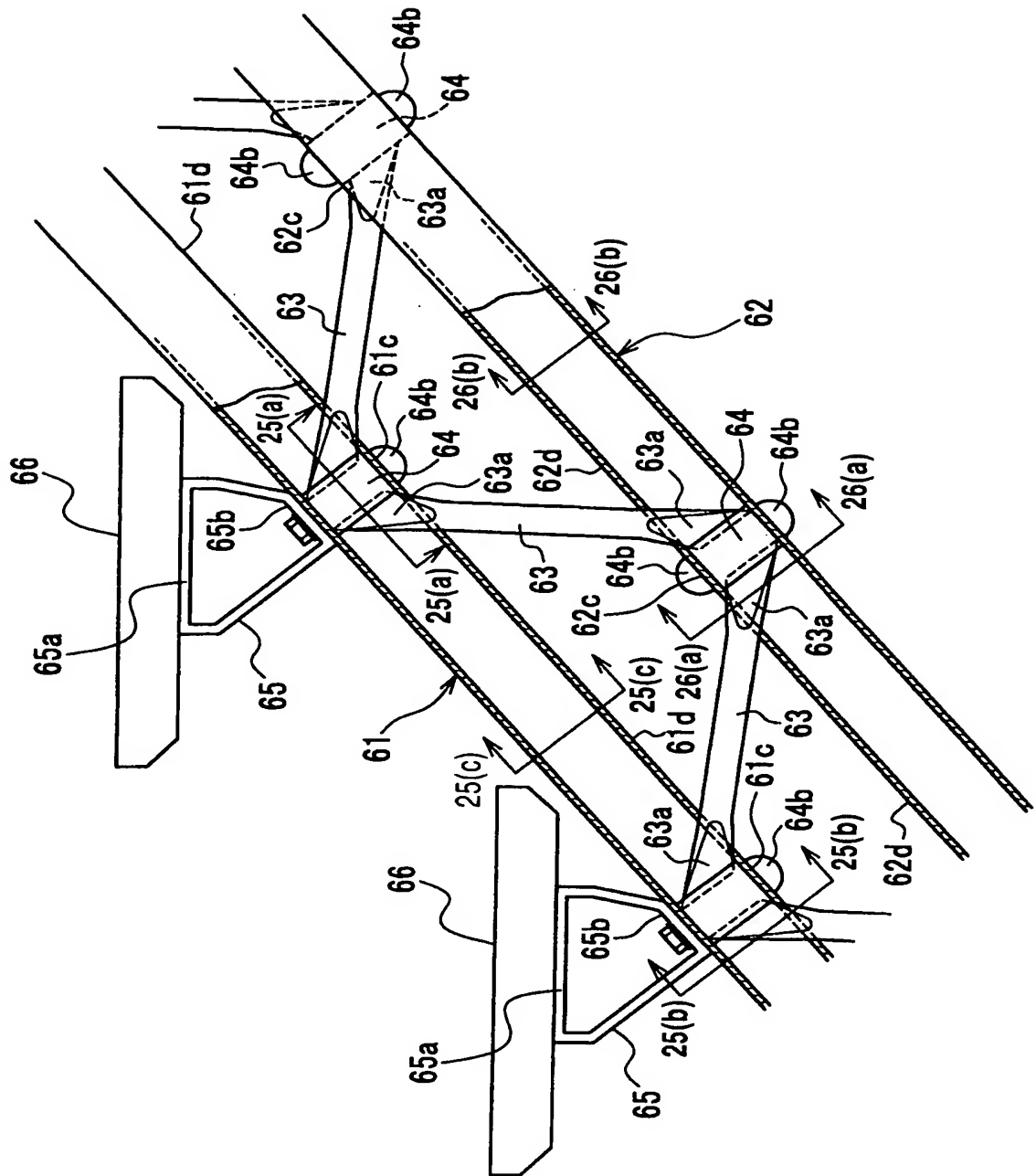


11/88



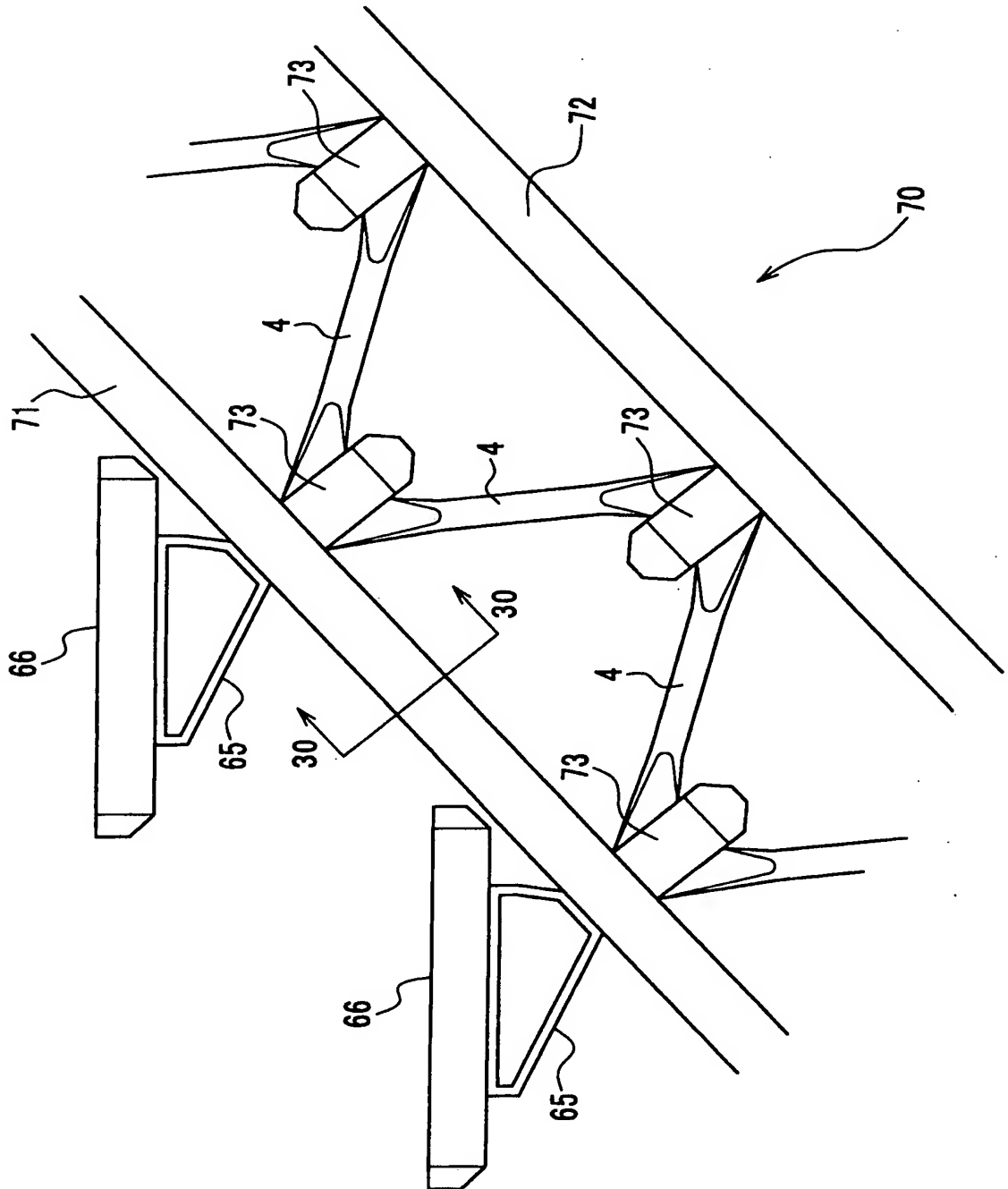
24/88

FIG. 24

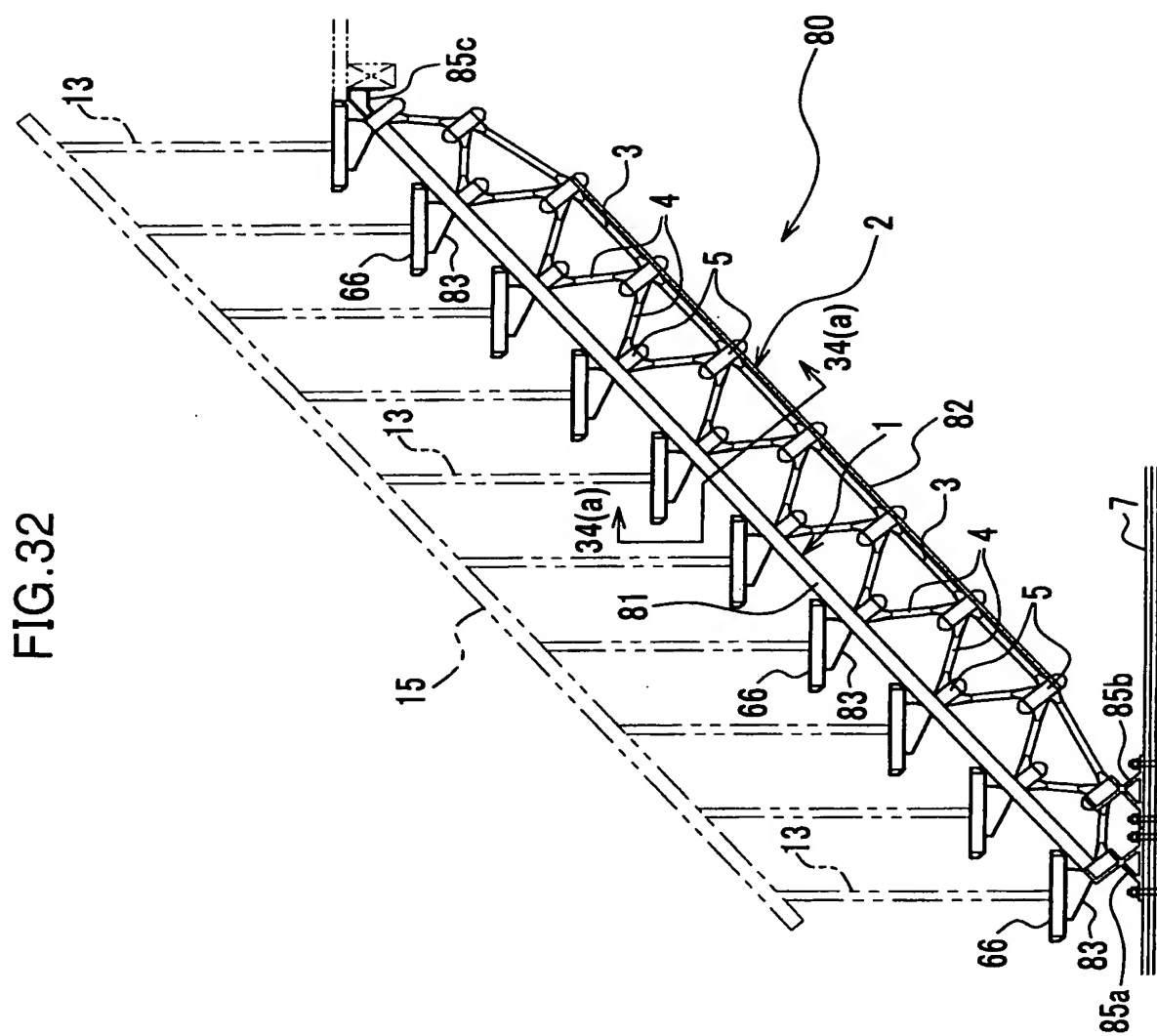


31/88

FIG.31

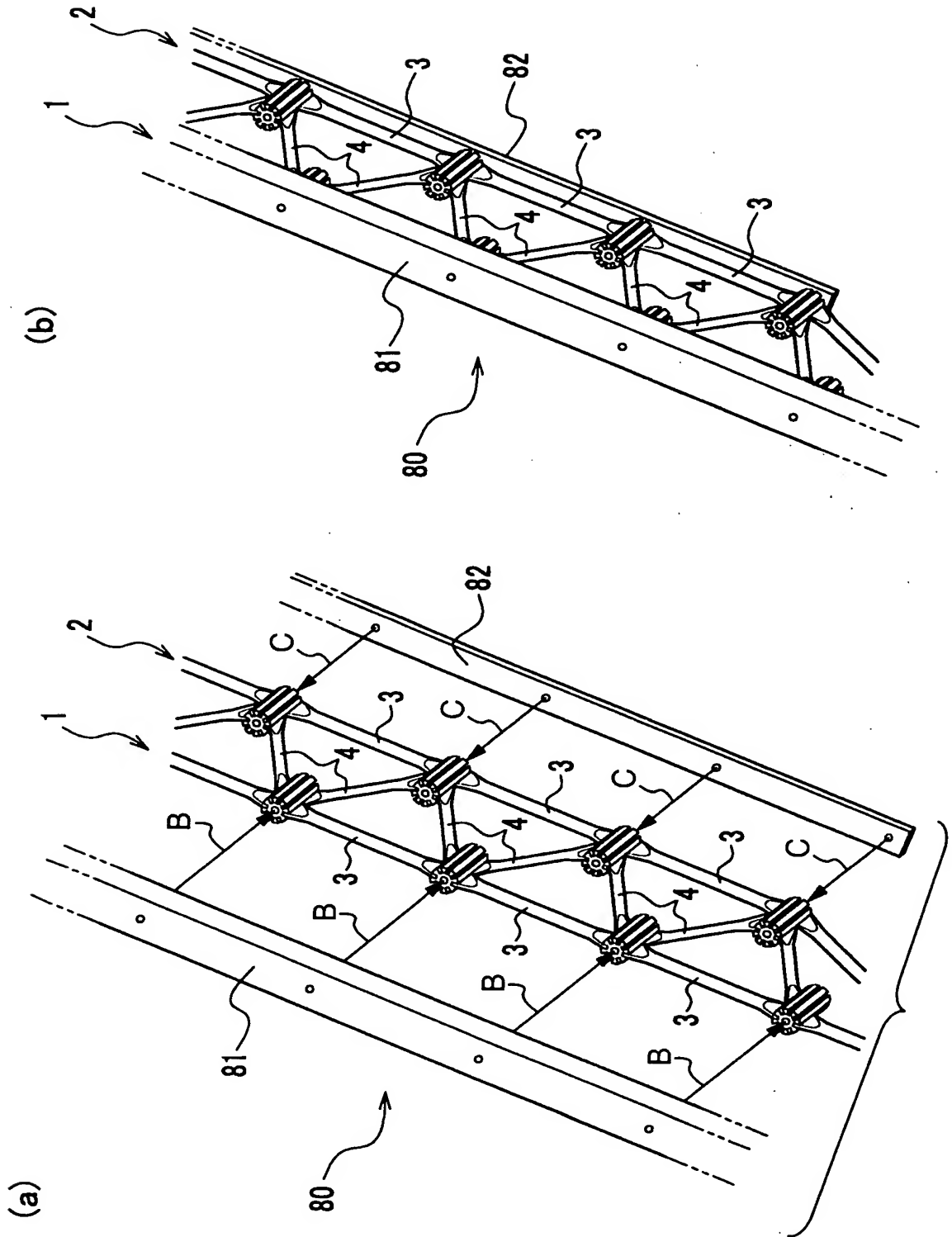


32/88



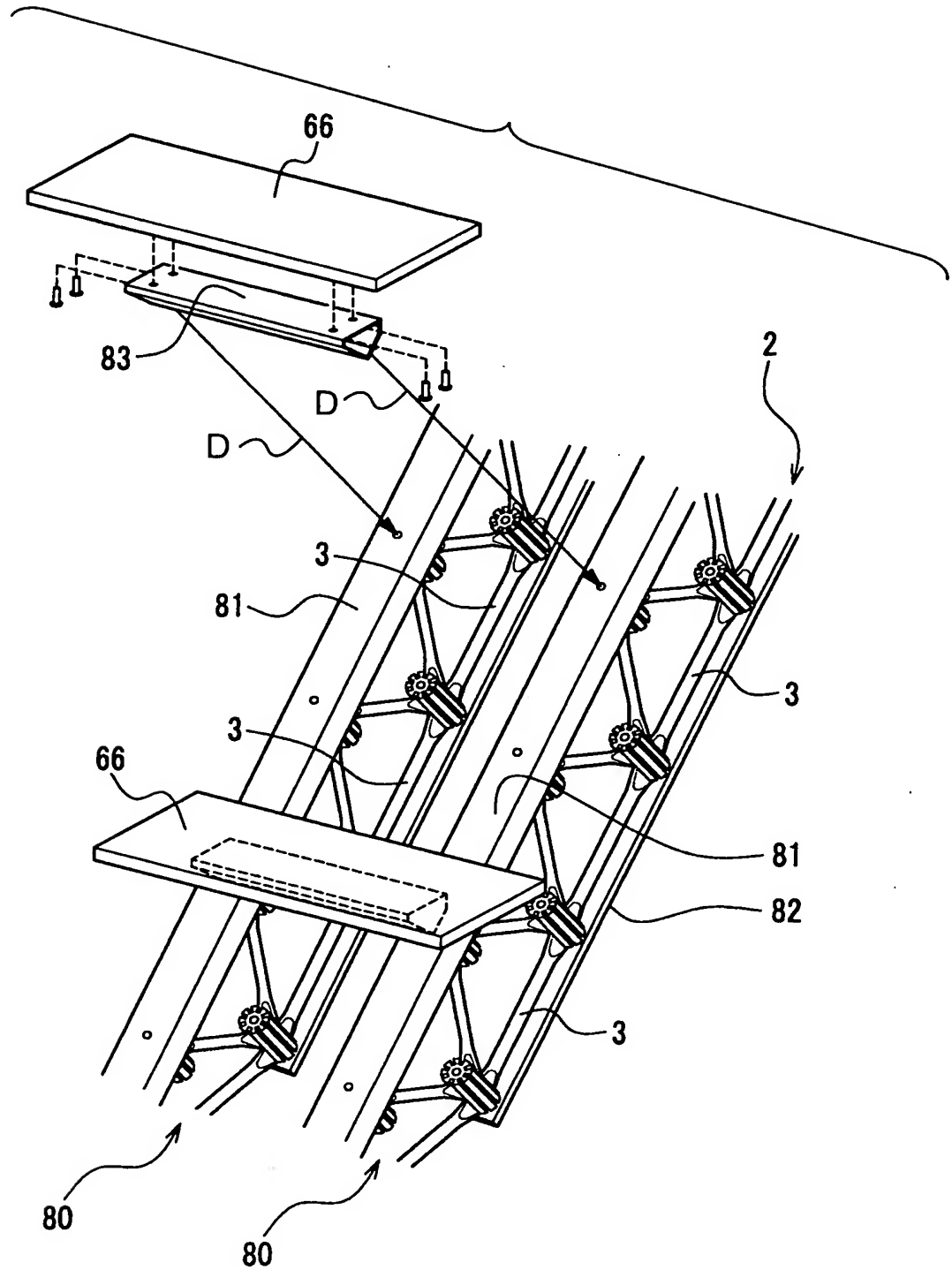
35/88

FIG.35



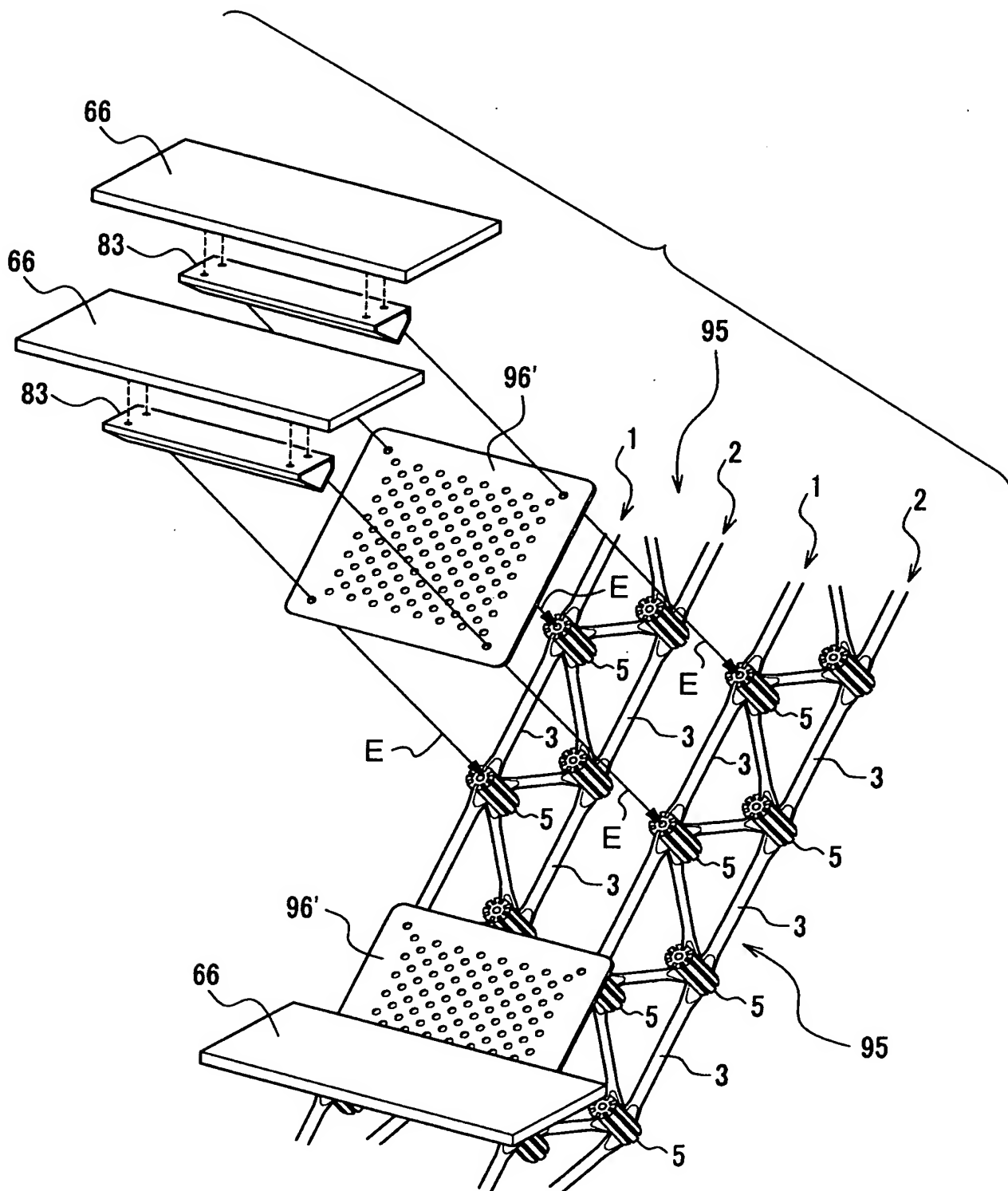
36/88

FIG. 36



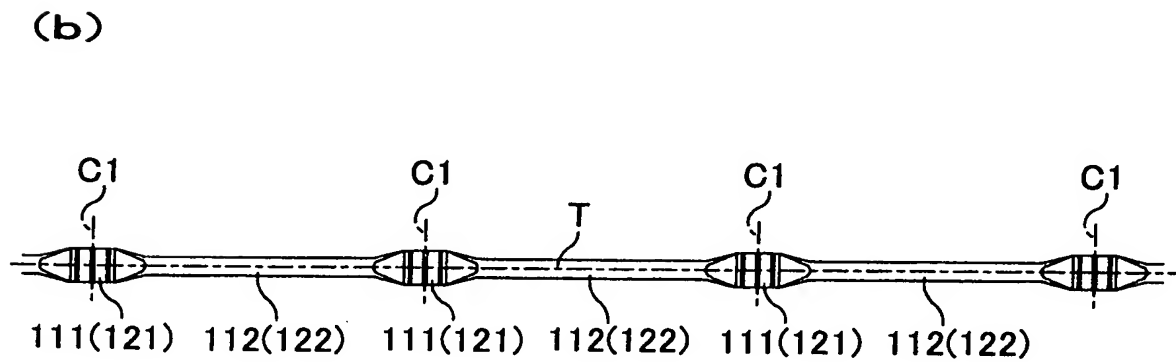
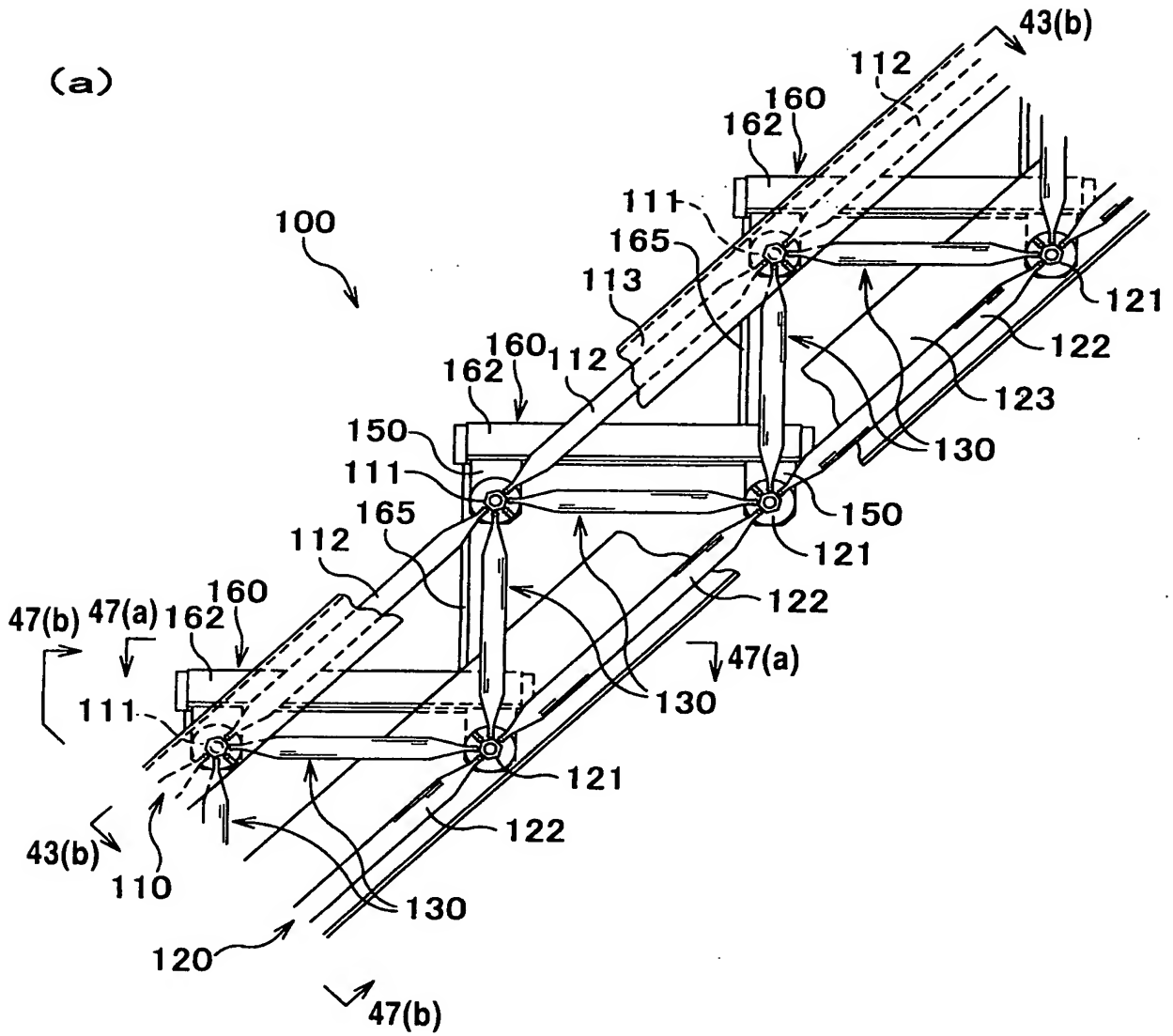
40/88

FIG. 40



43/88

FIG. 43



44/88

FIG.44

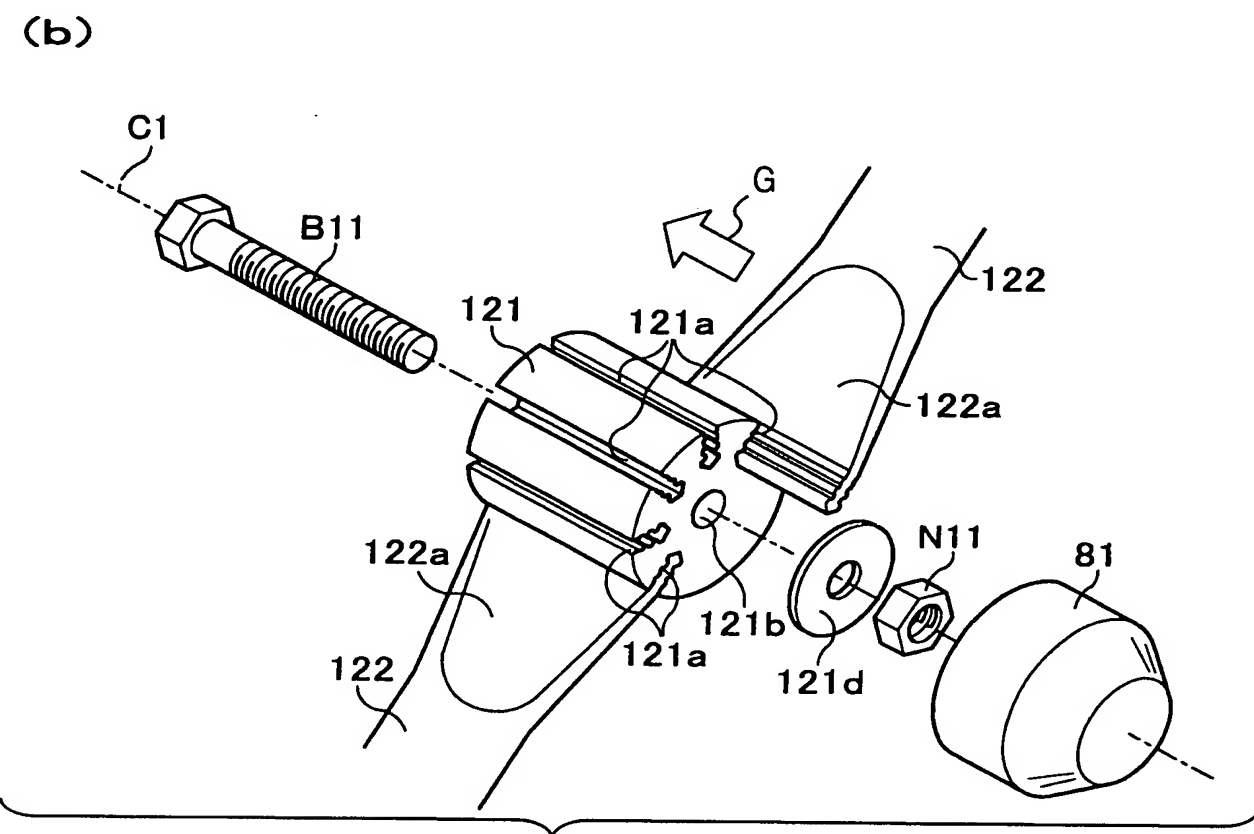
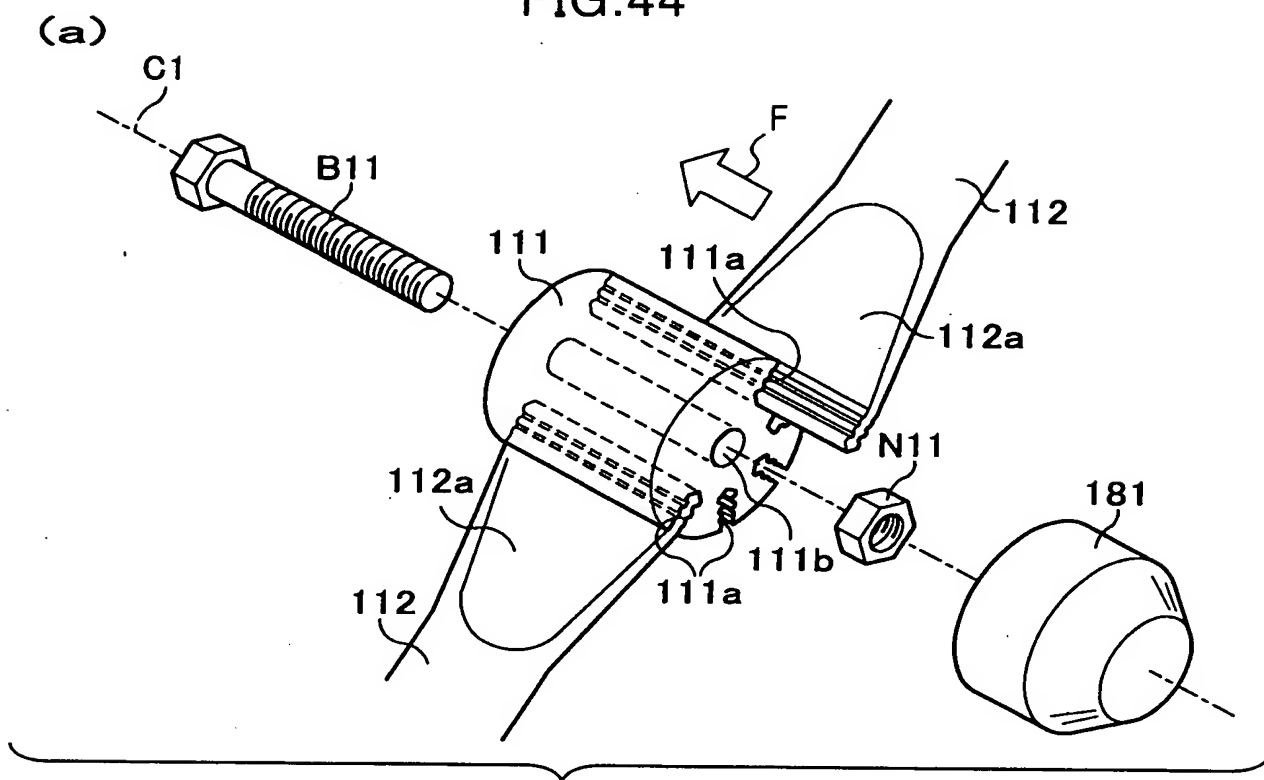
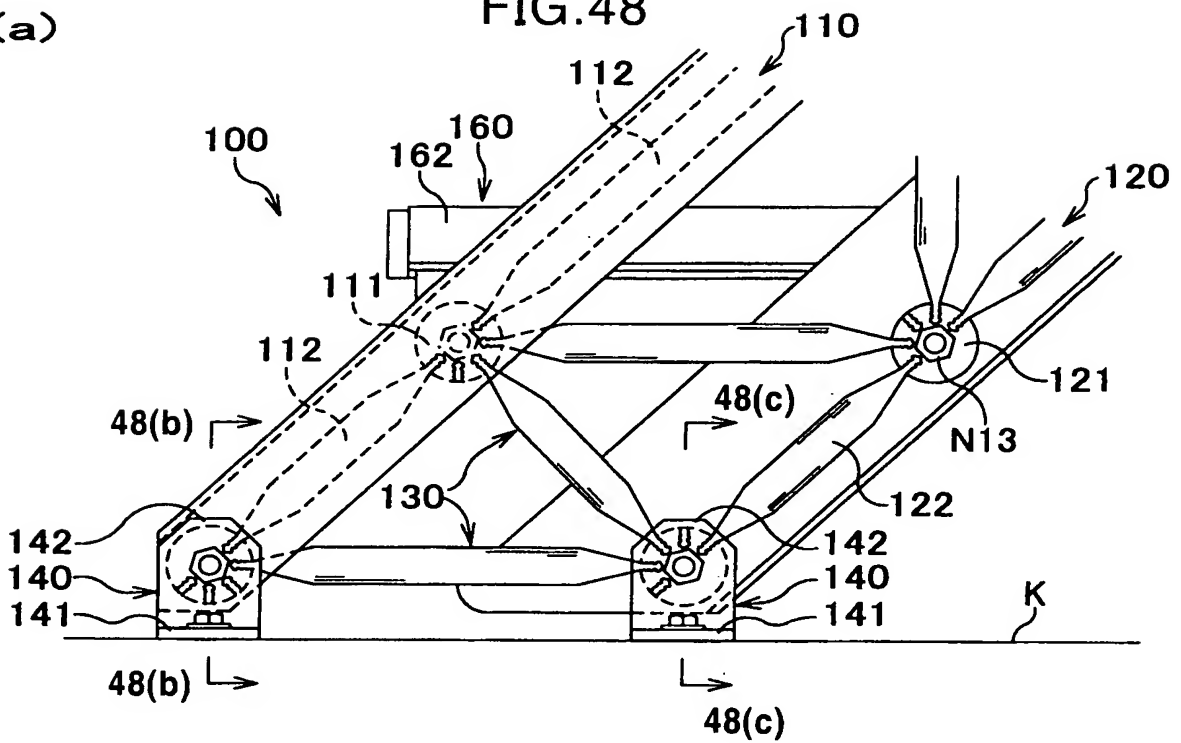
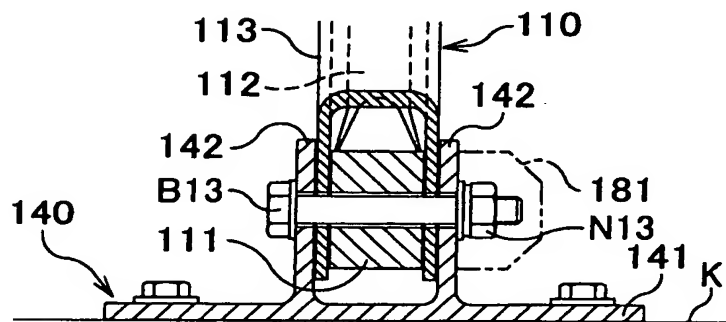


FIG.48

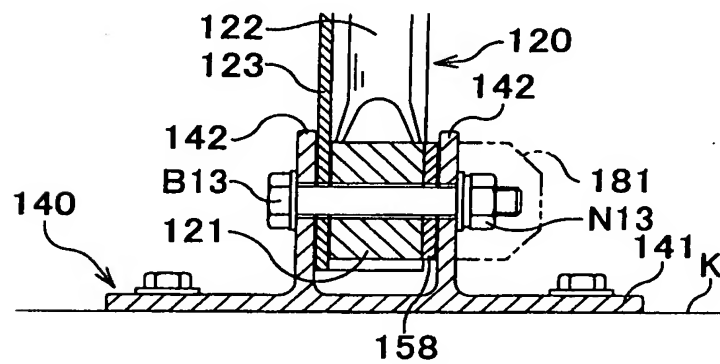
(a)



(b)

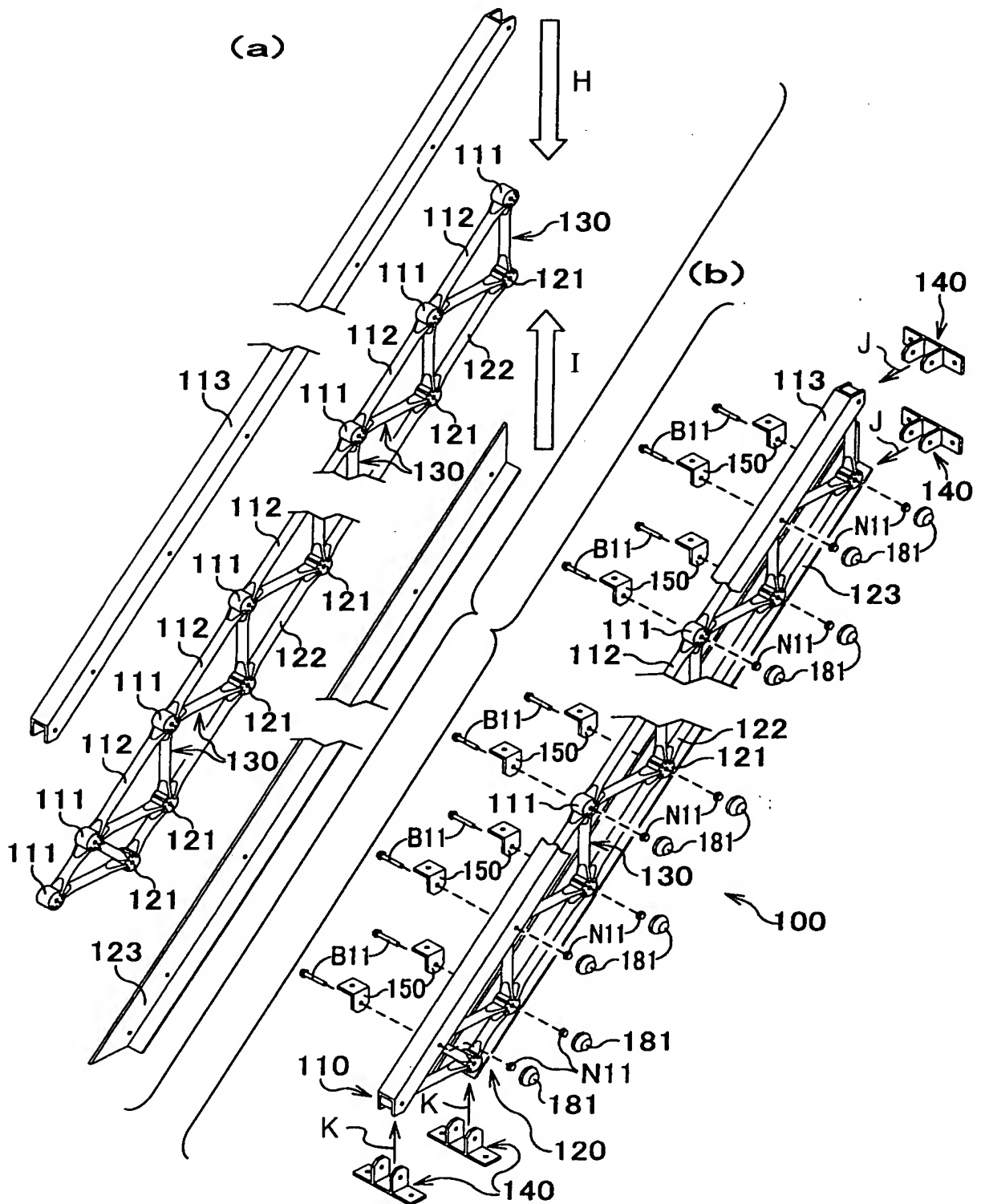


(c)



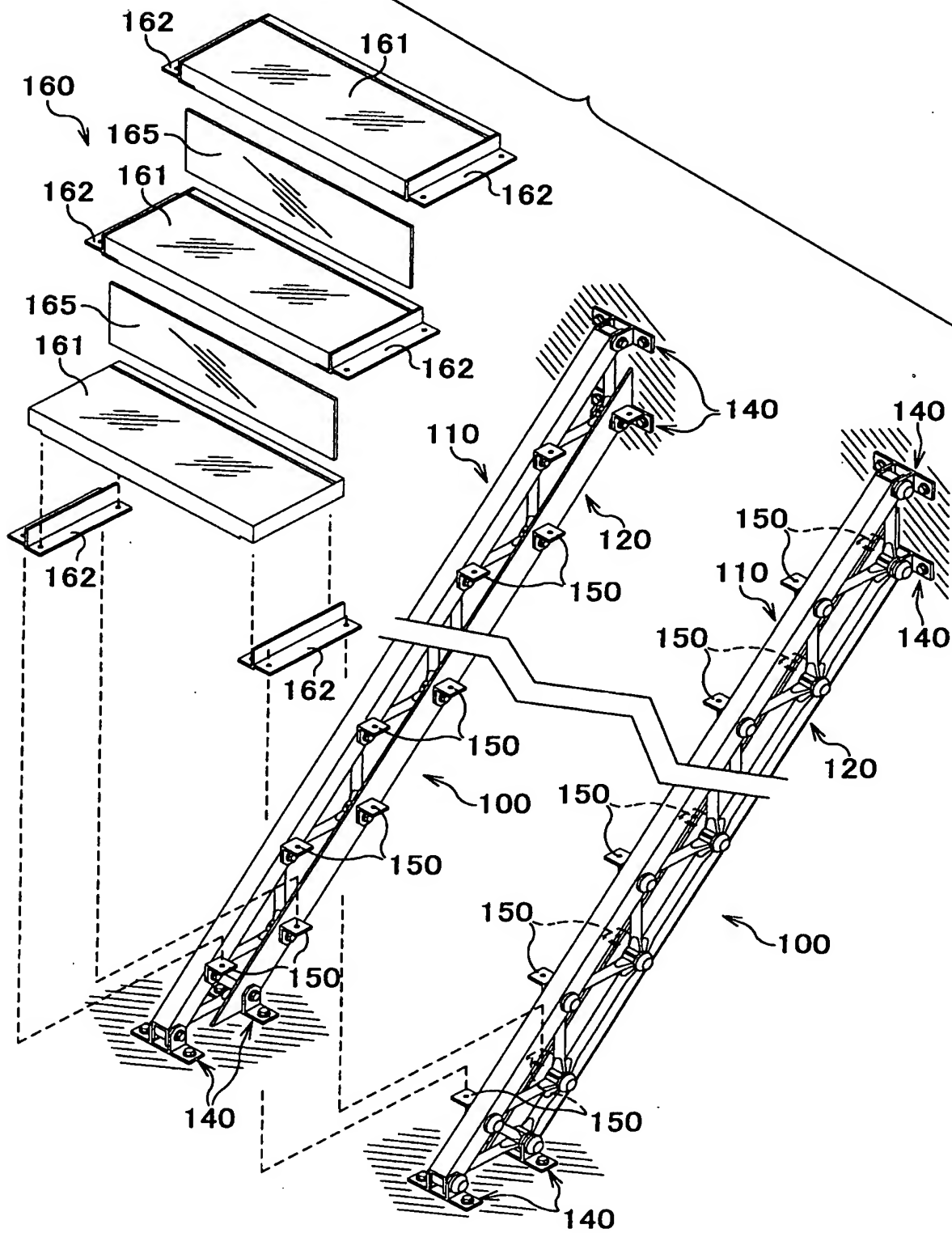
49/88

FIG. 49



50/88

FIG. 50



52/88

FIG.52

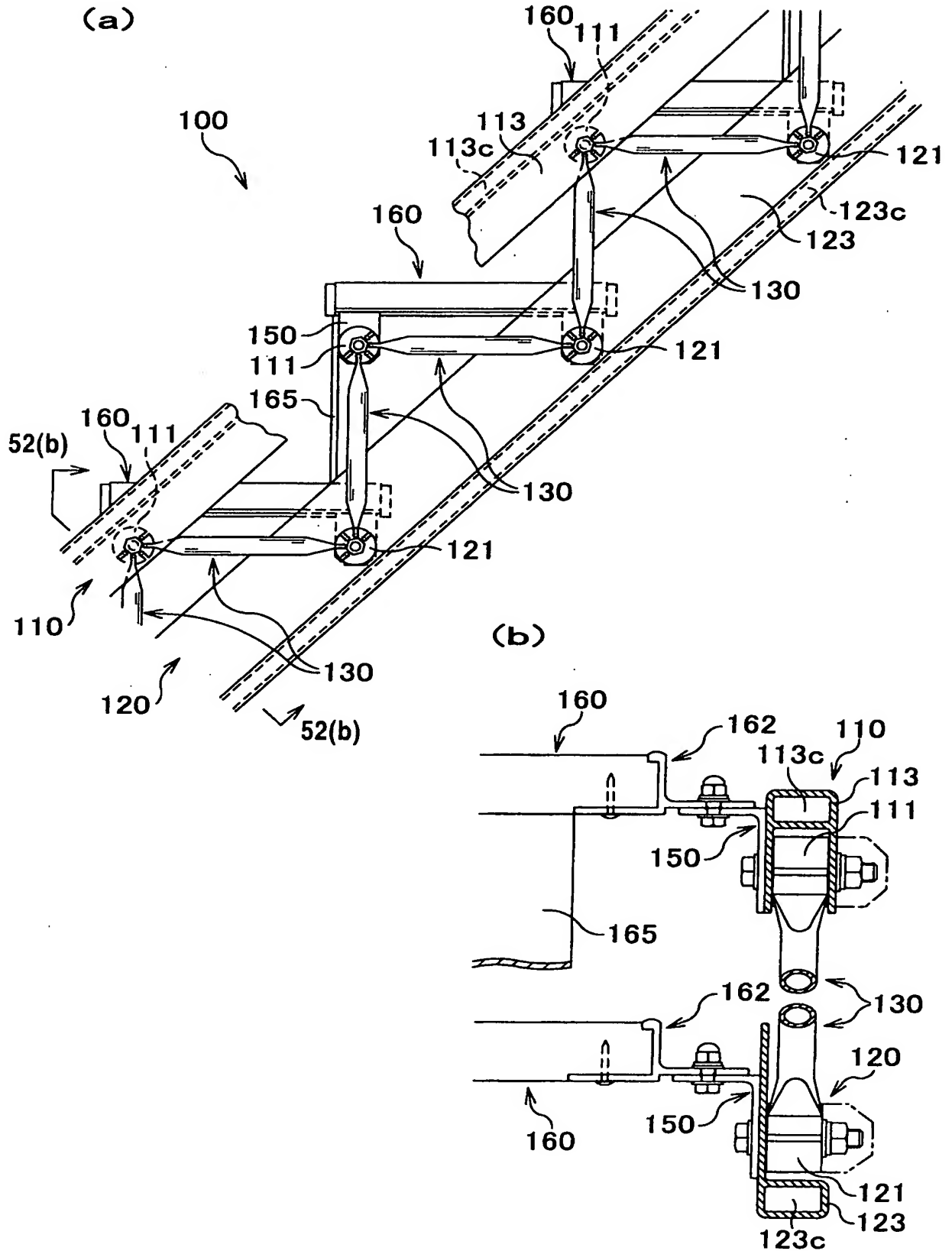
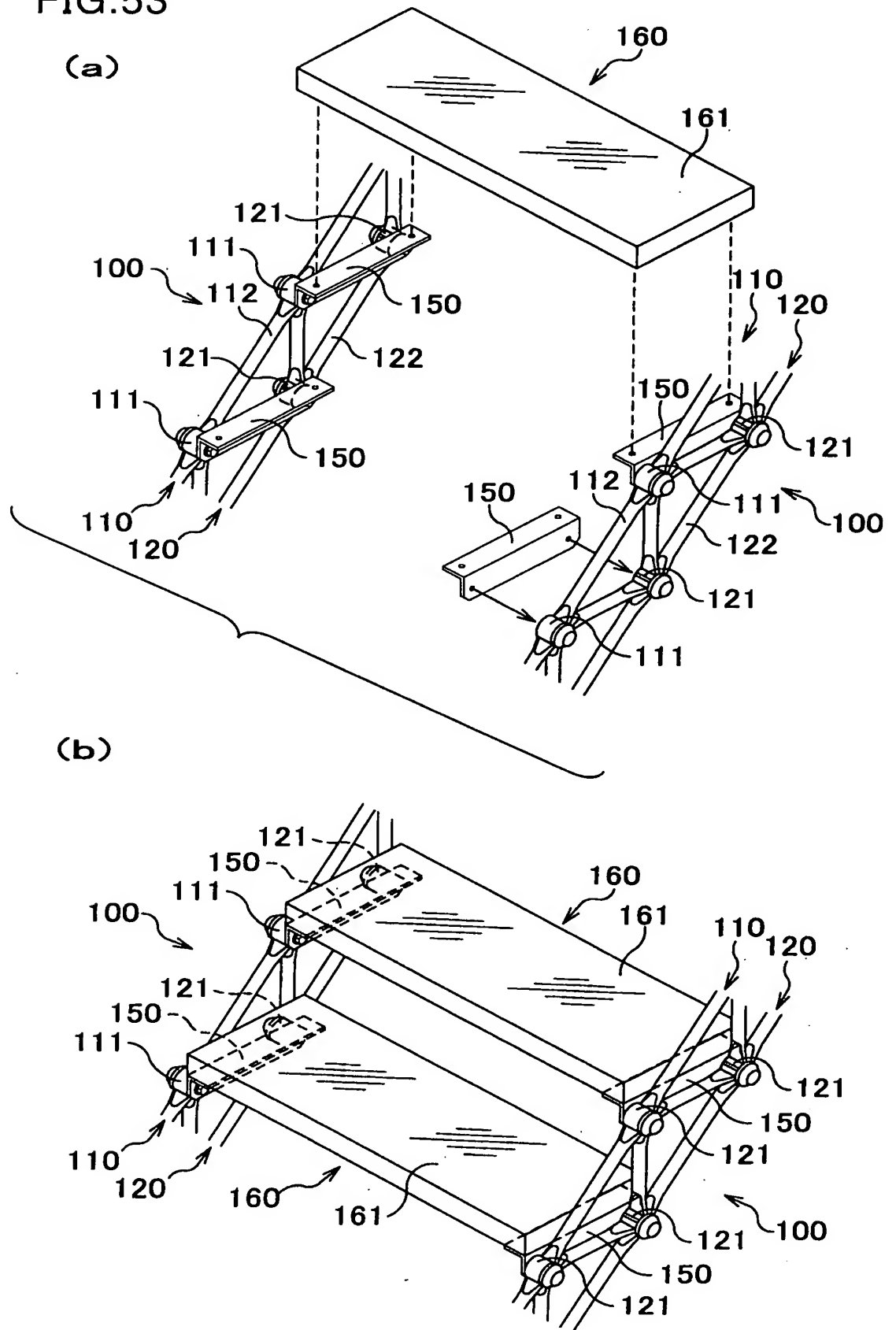


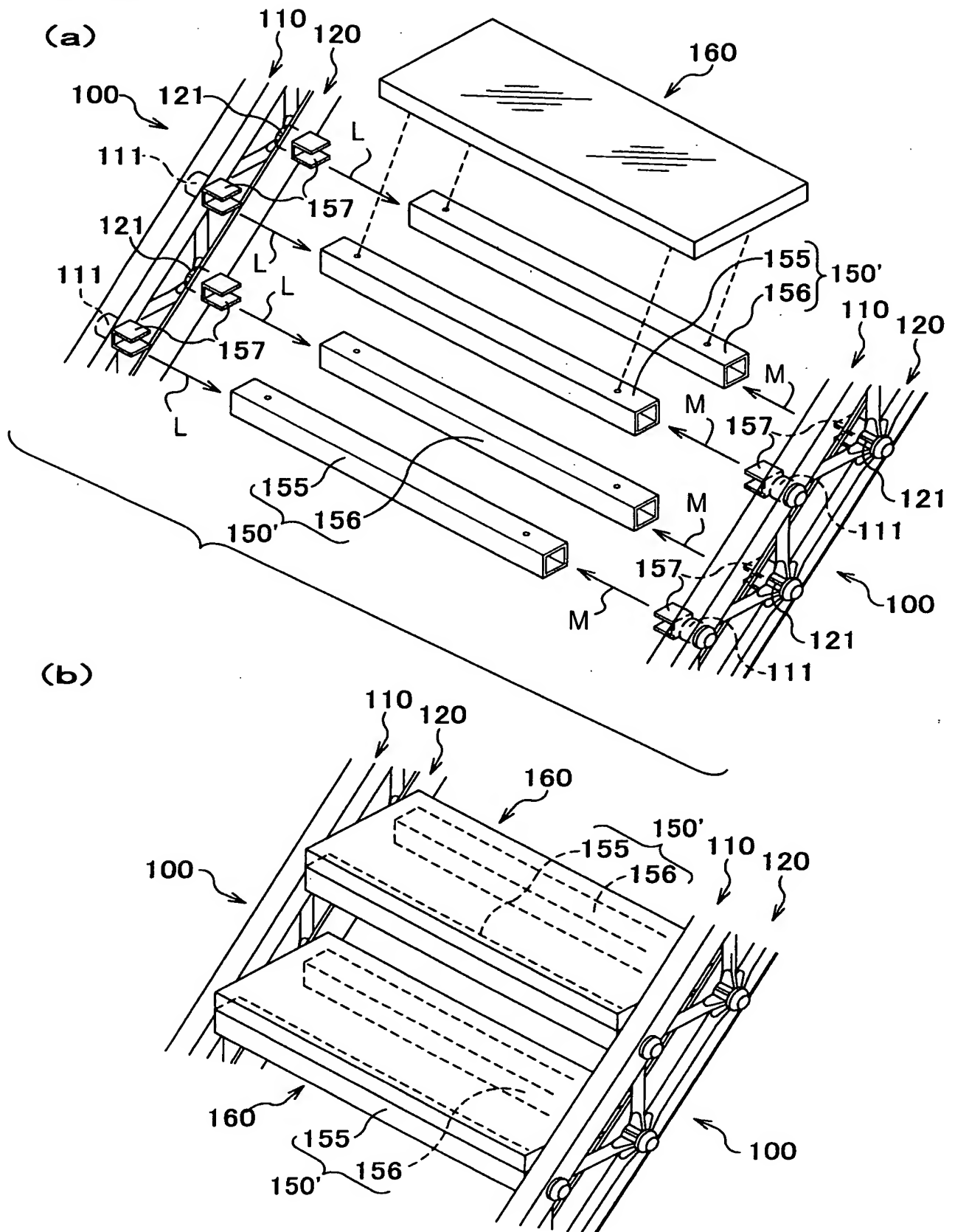
FIG.53

53/88



54/88

FIG.54



55/88
FIG.55

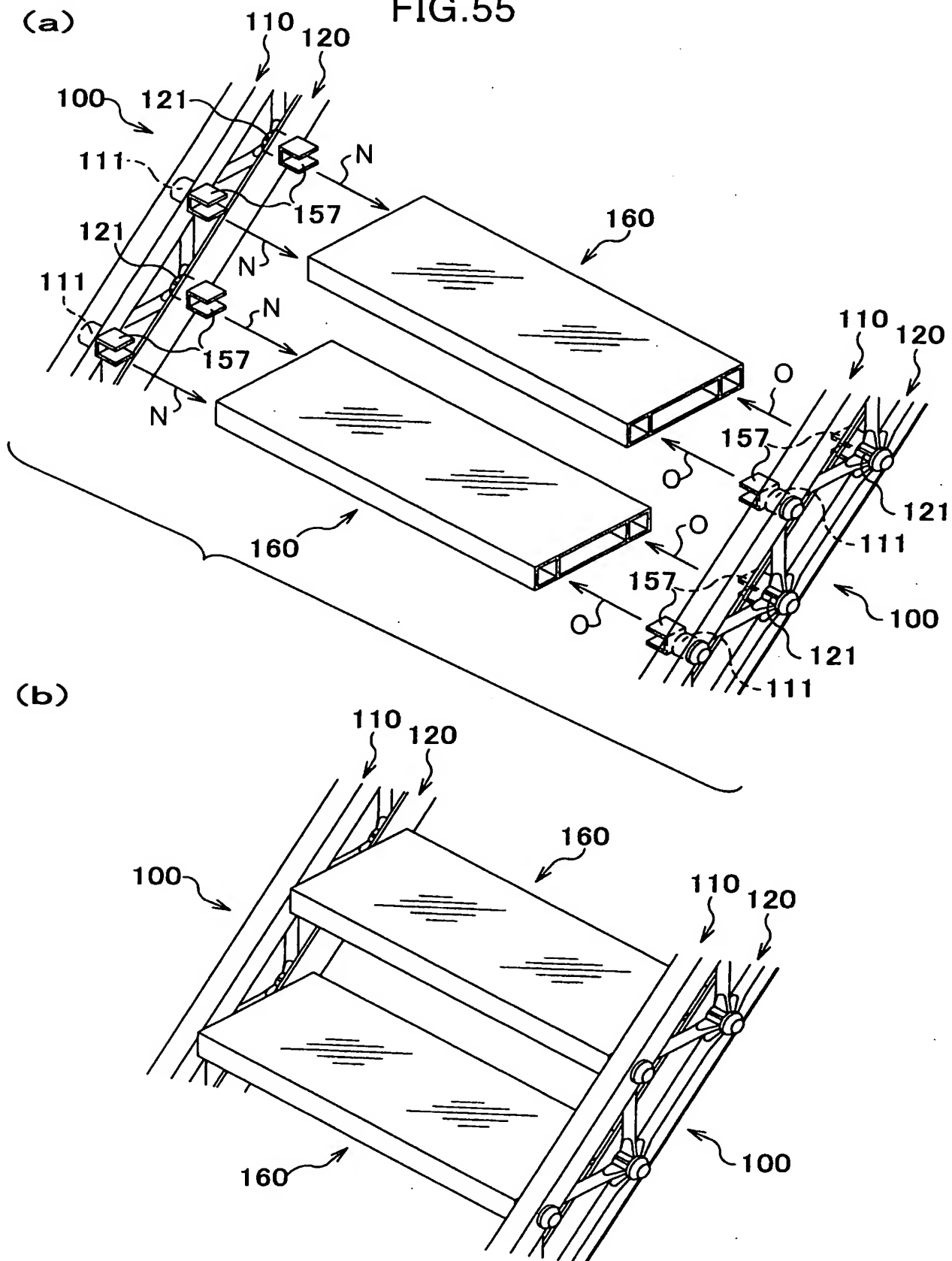
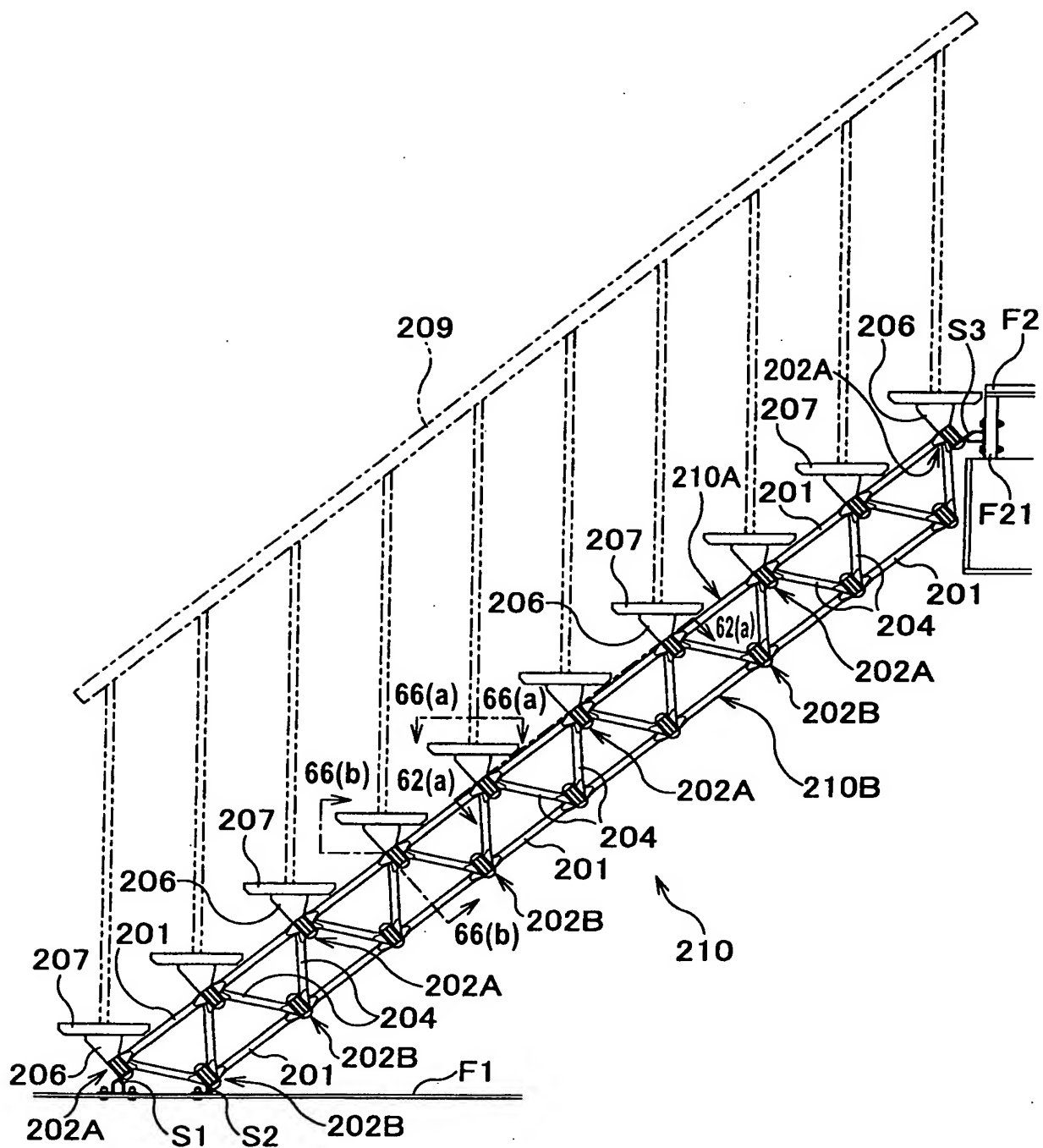
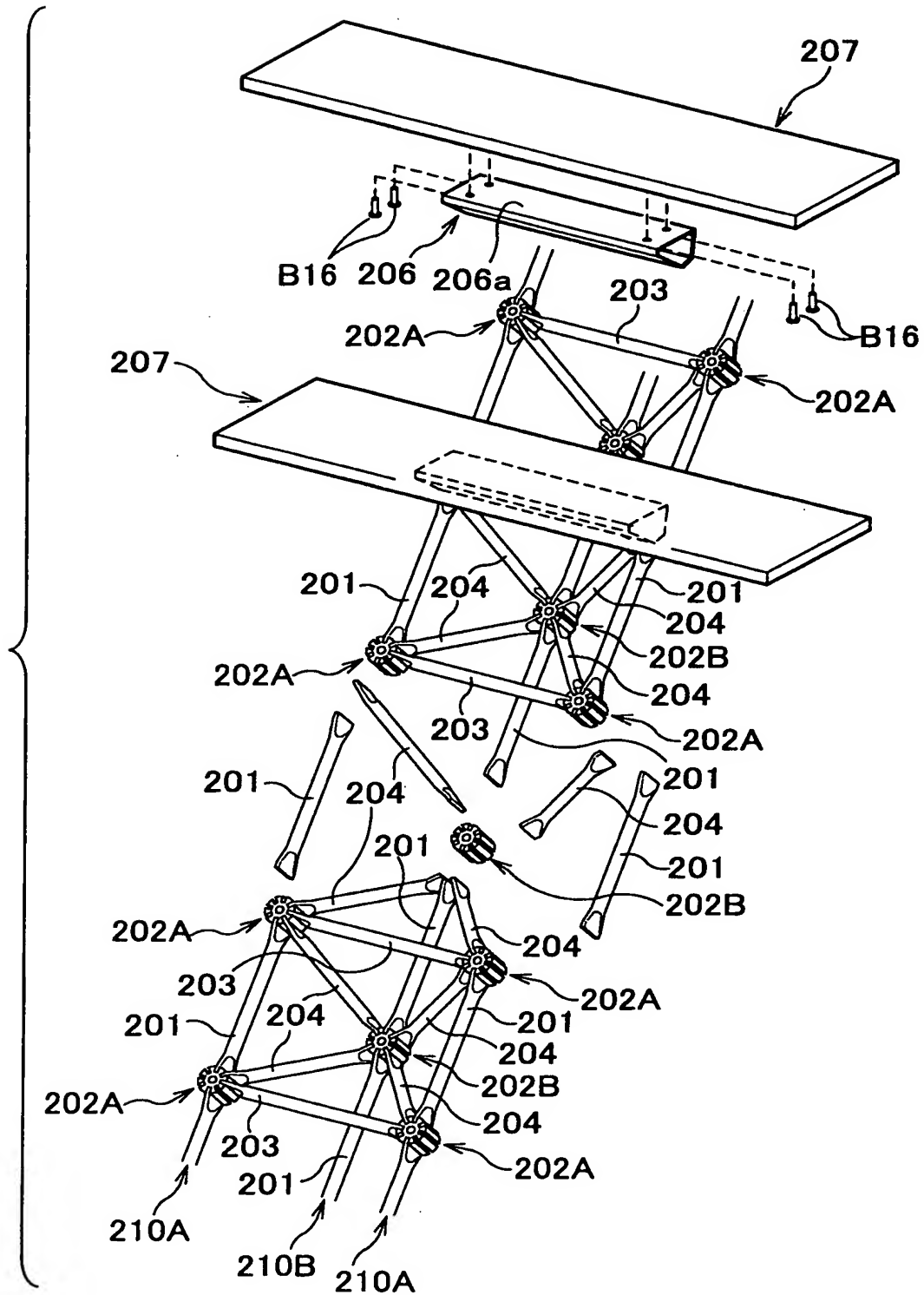


FIG. 59



61/88

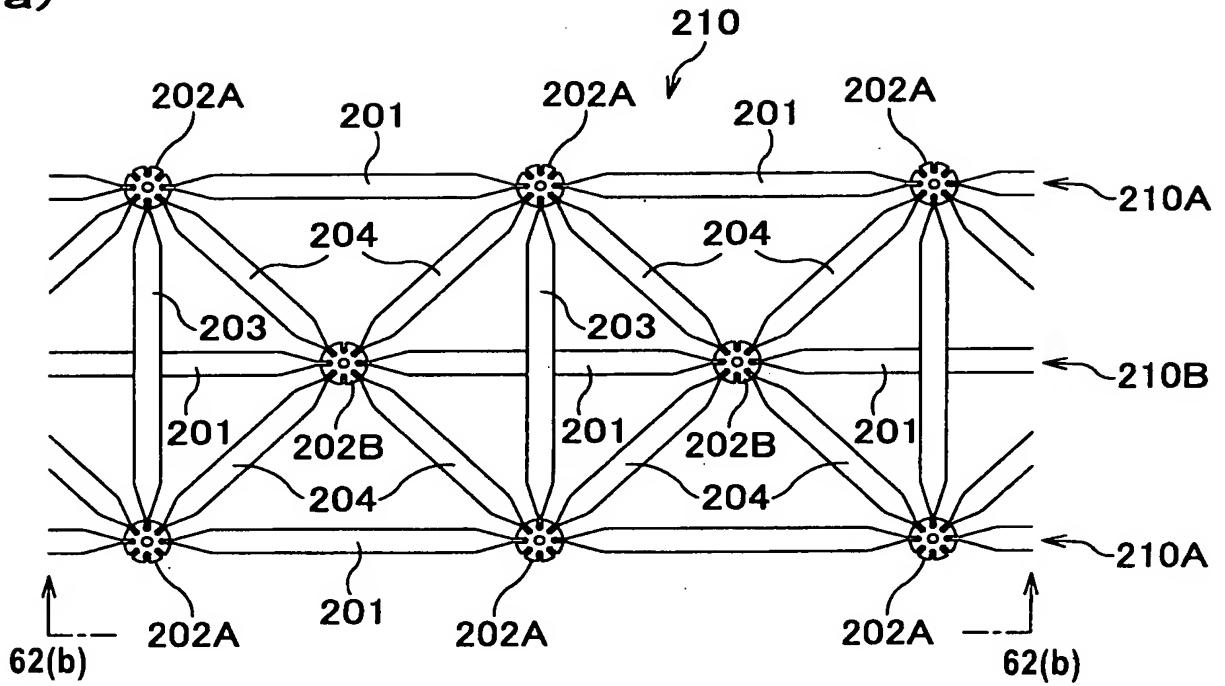
FIG. 61



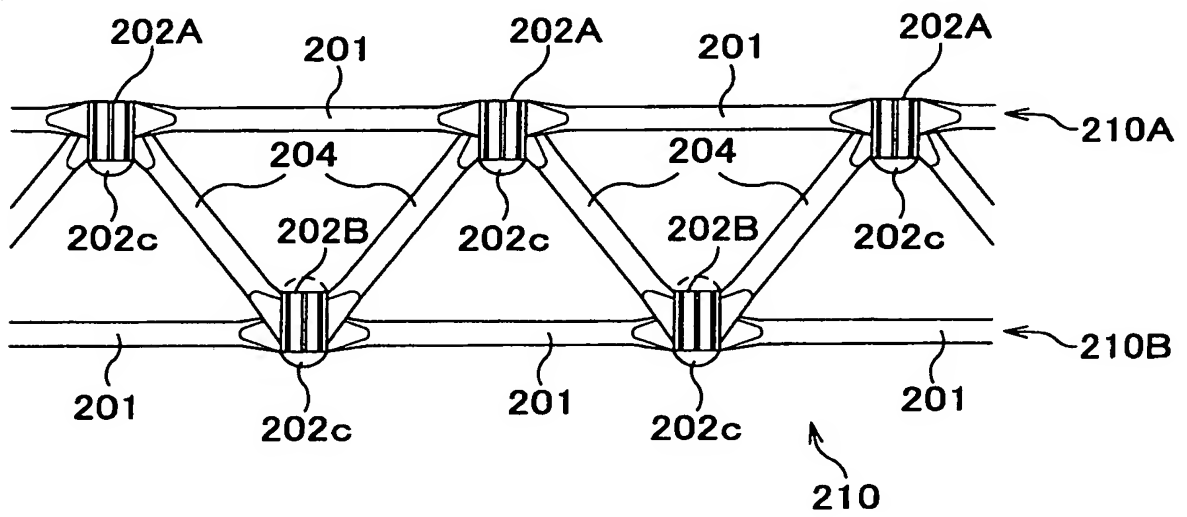
62/88

FIG.62

(a)

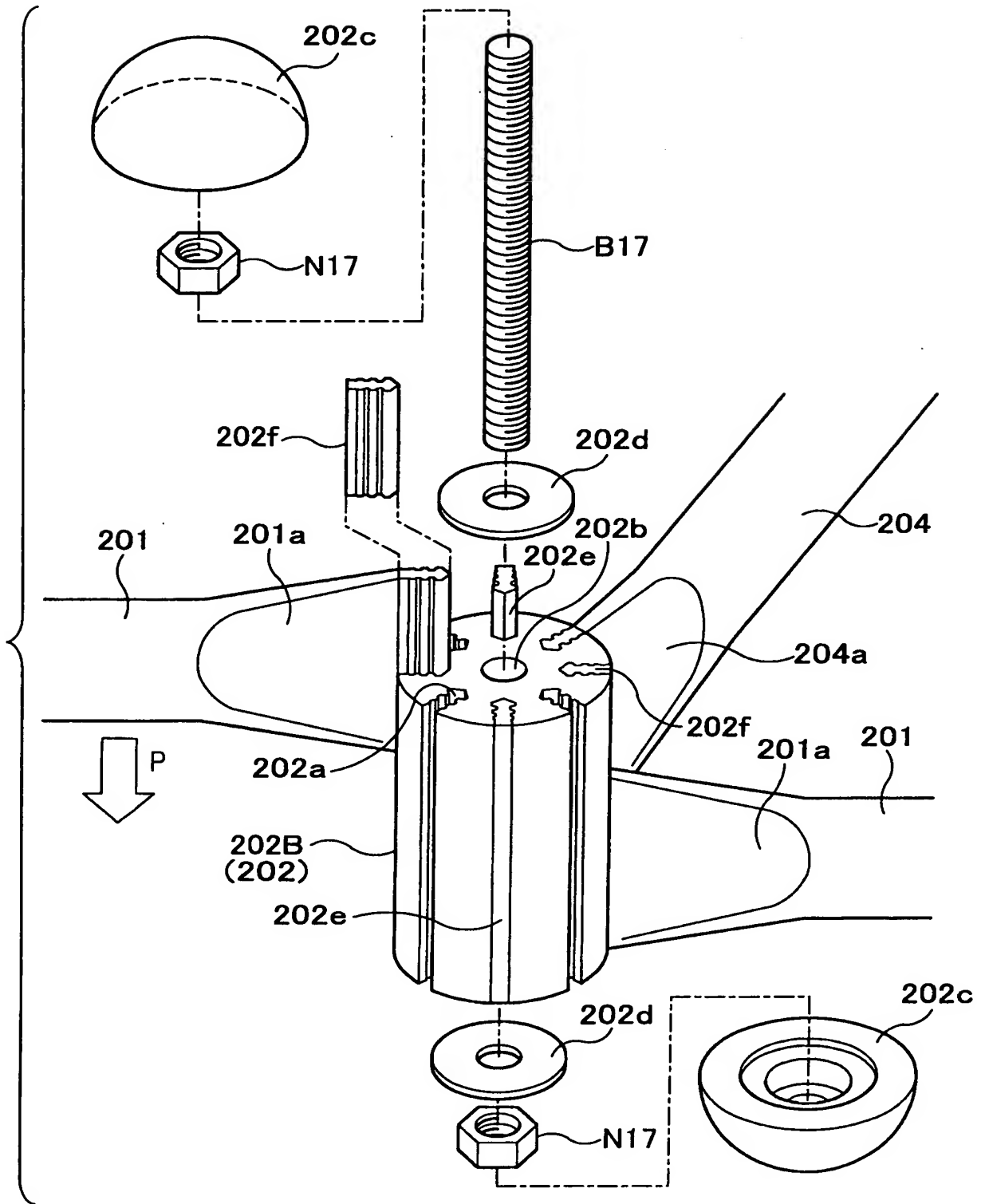


(b)



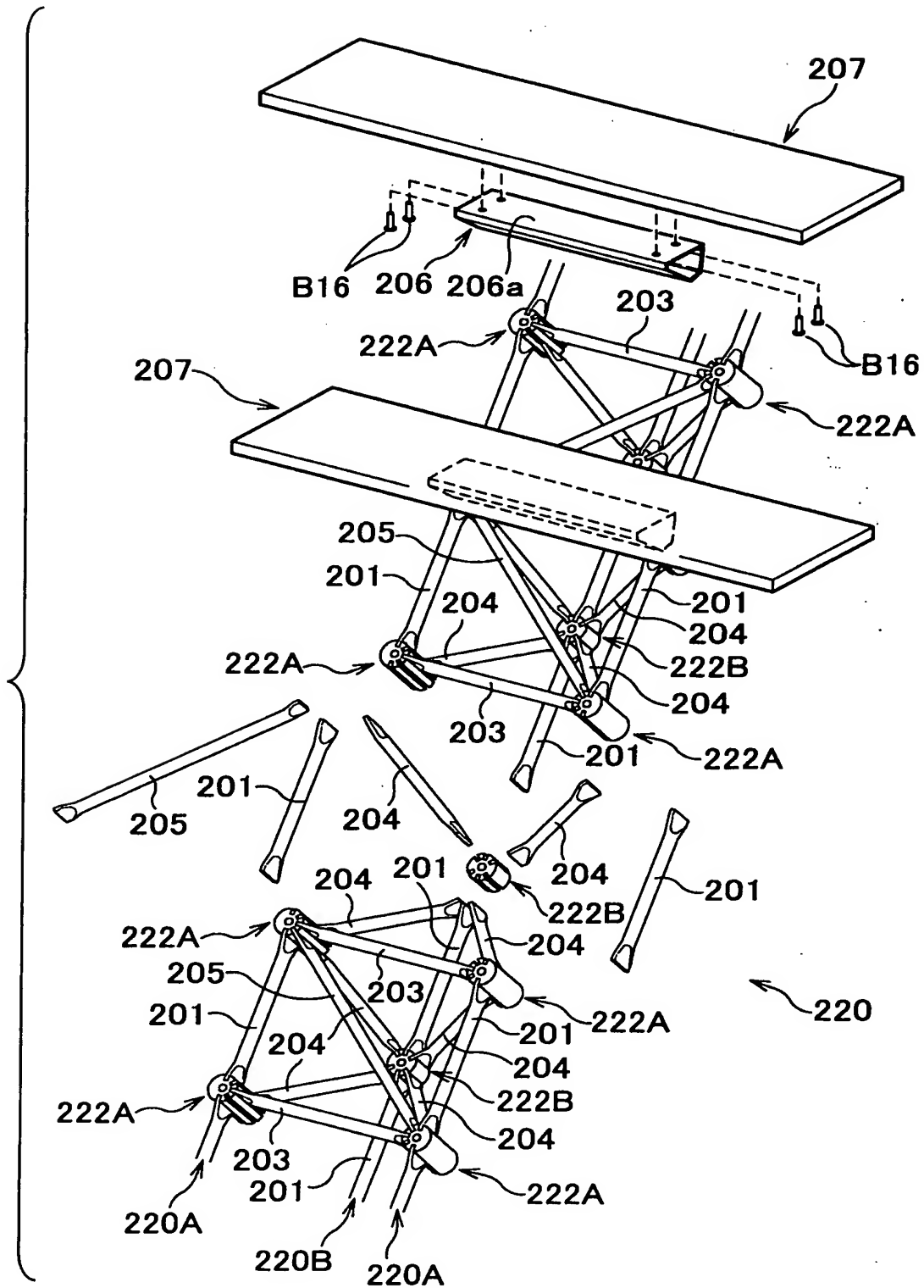
64/88

FIG.64



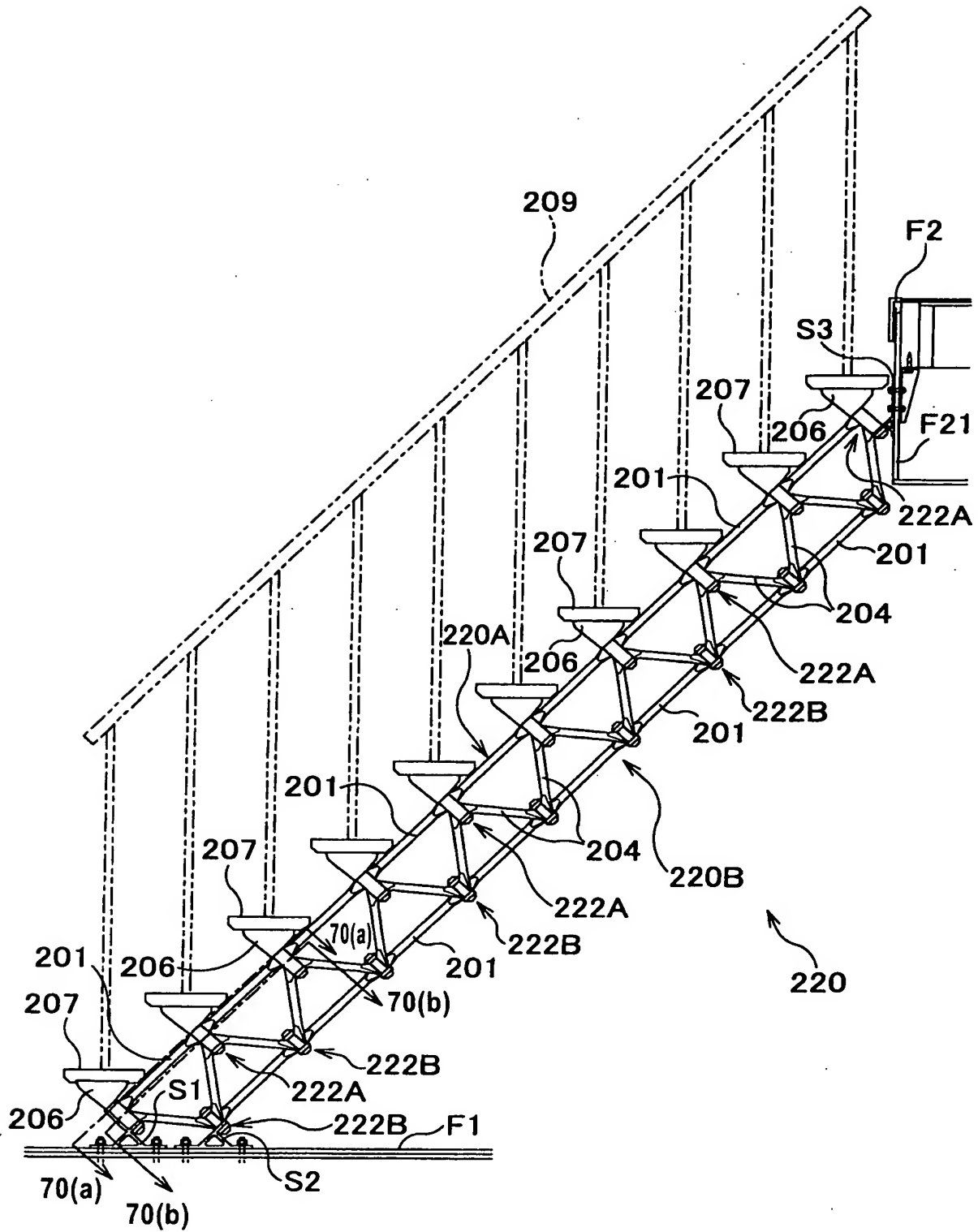
69/88

FIG. 69



71/88

FIG. 71



73/88

FIG. 73

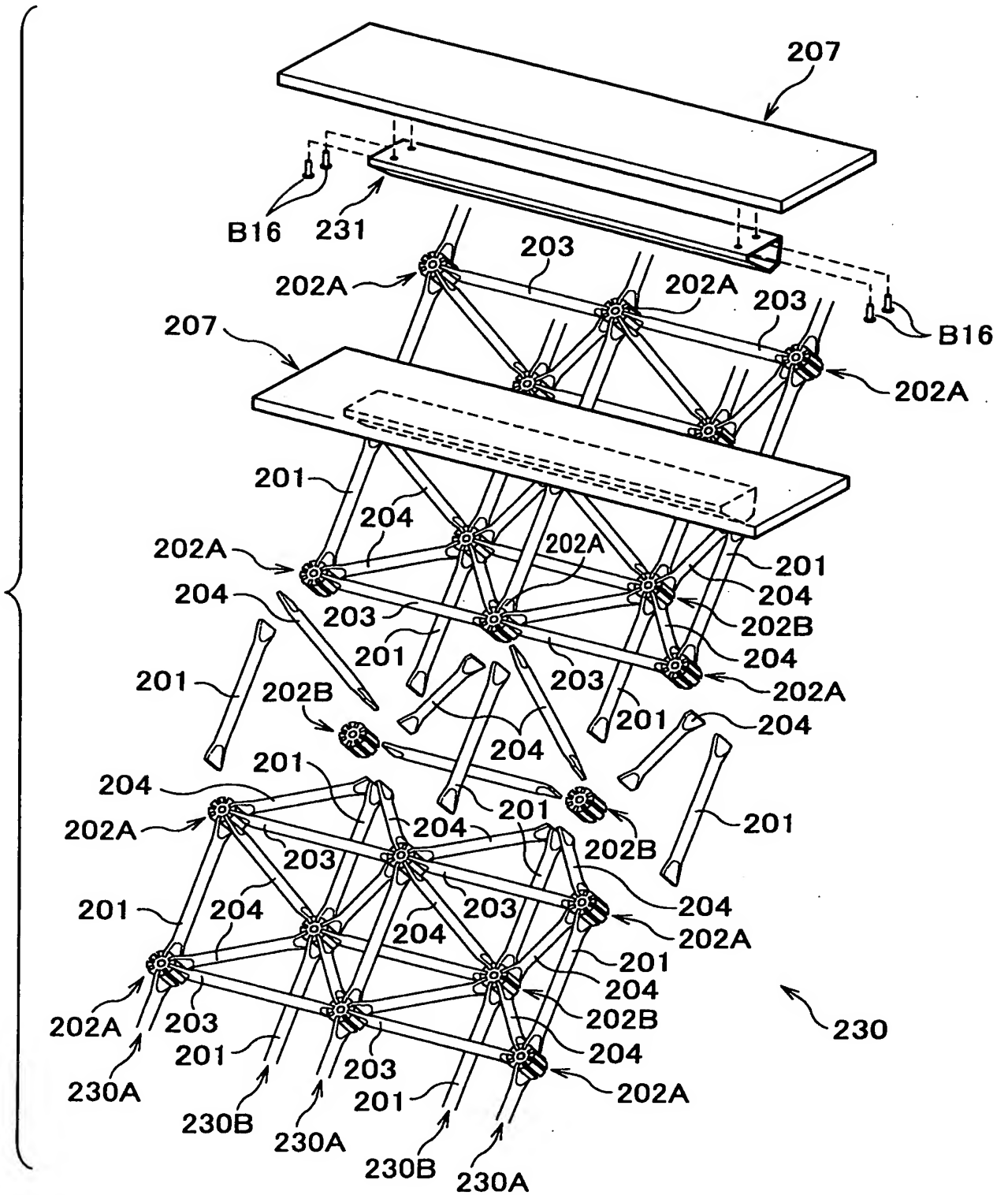


FIG.77

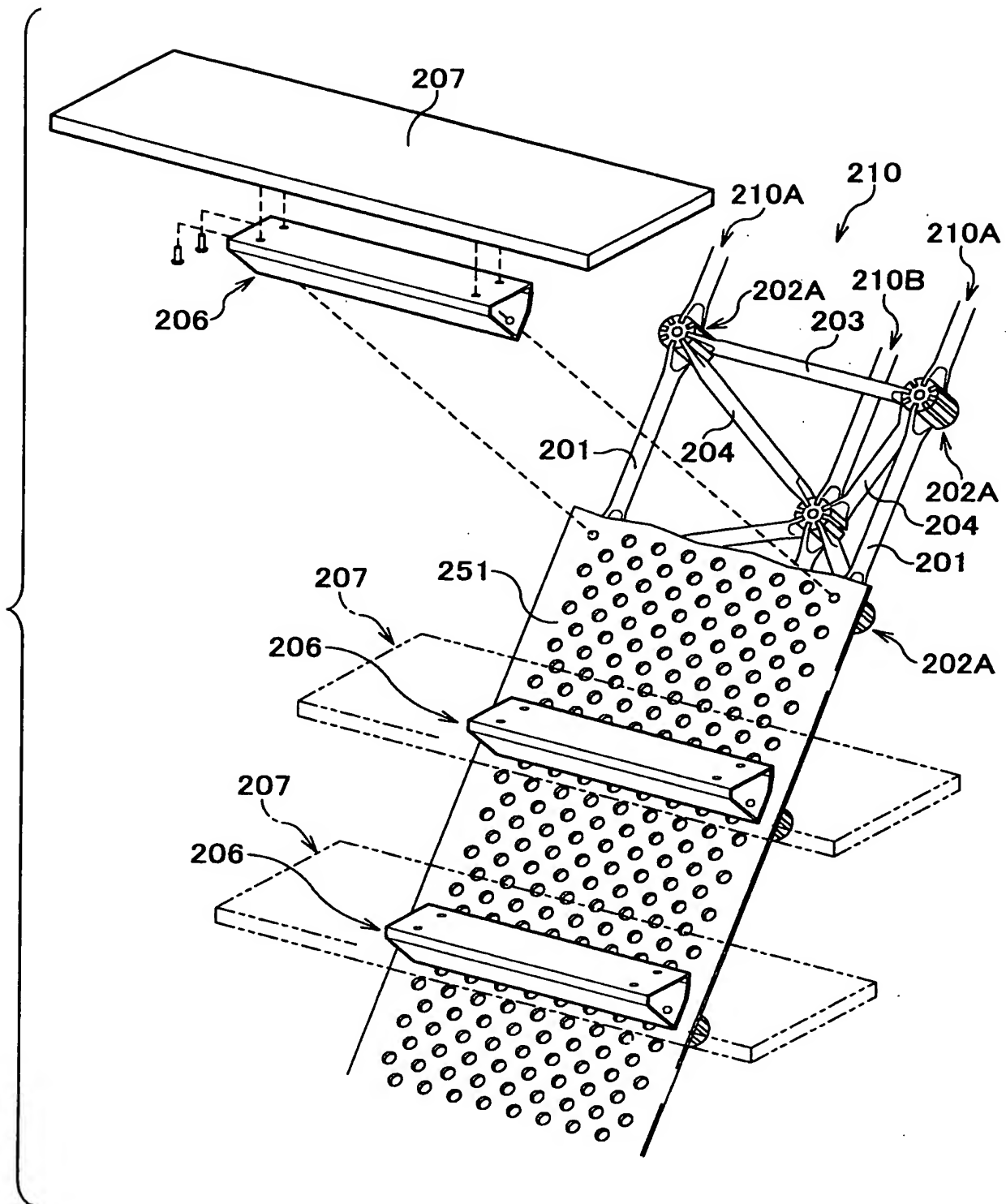
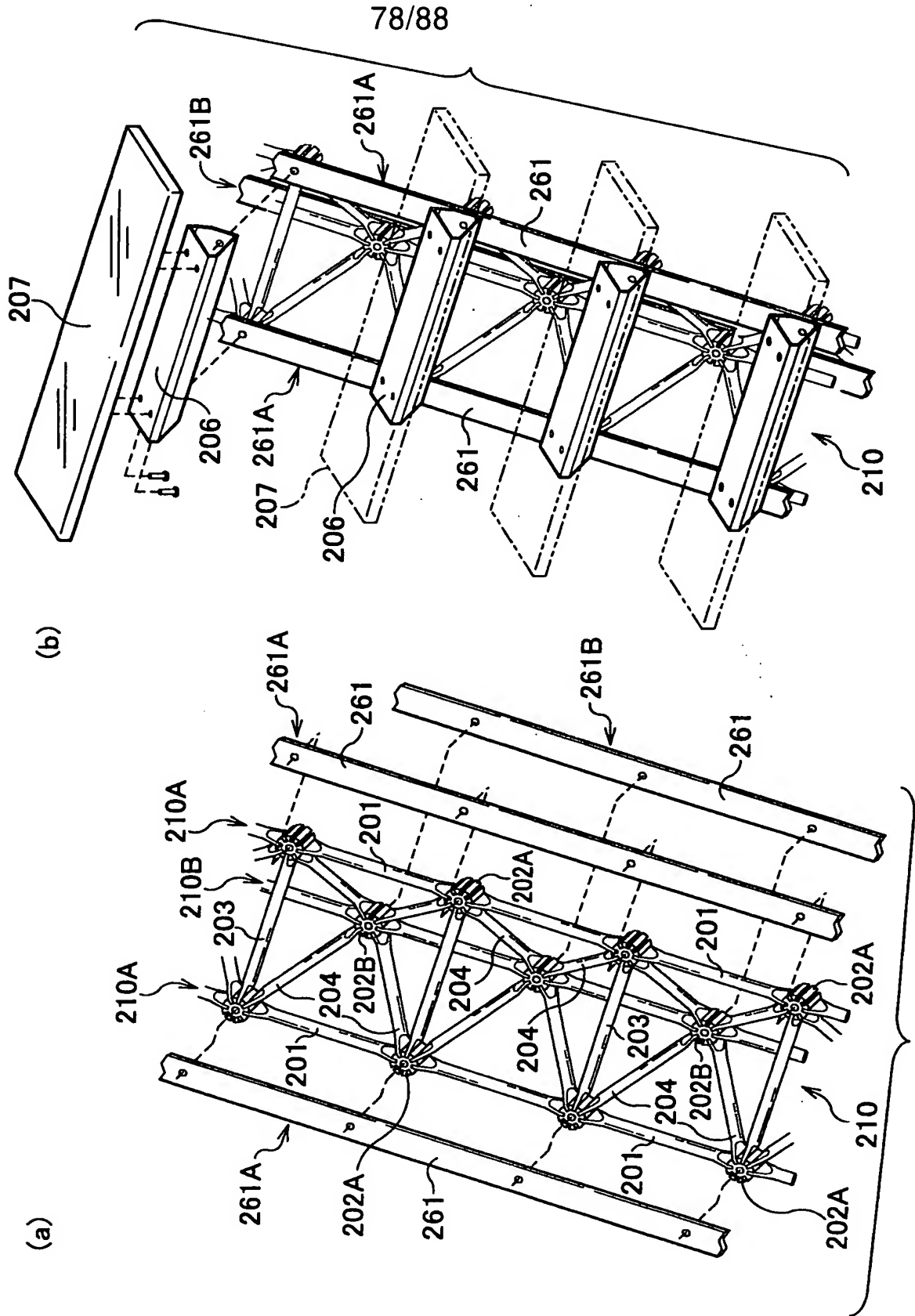
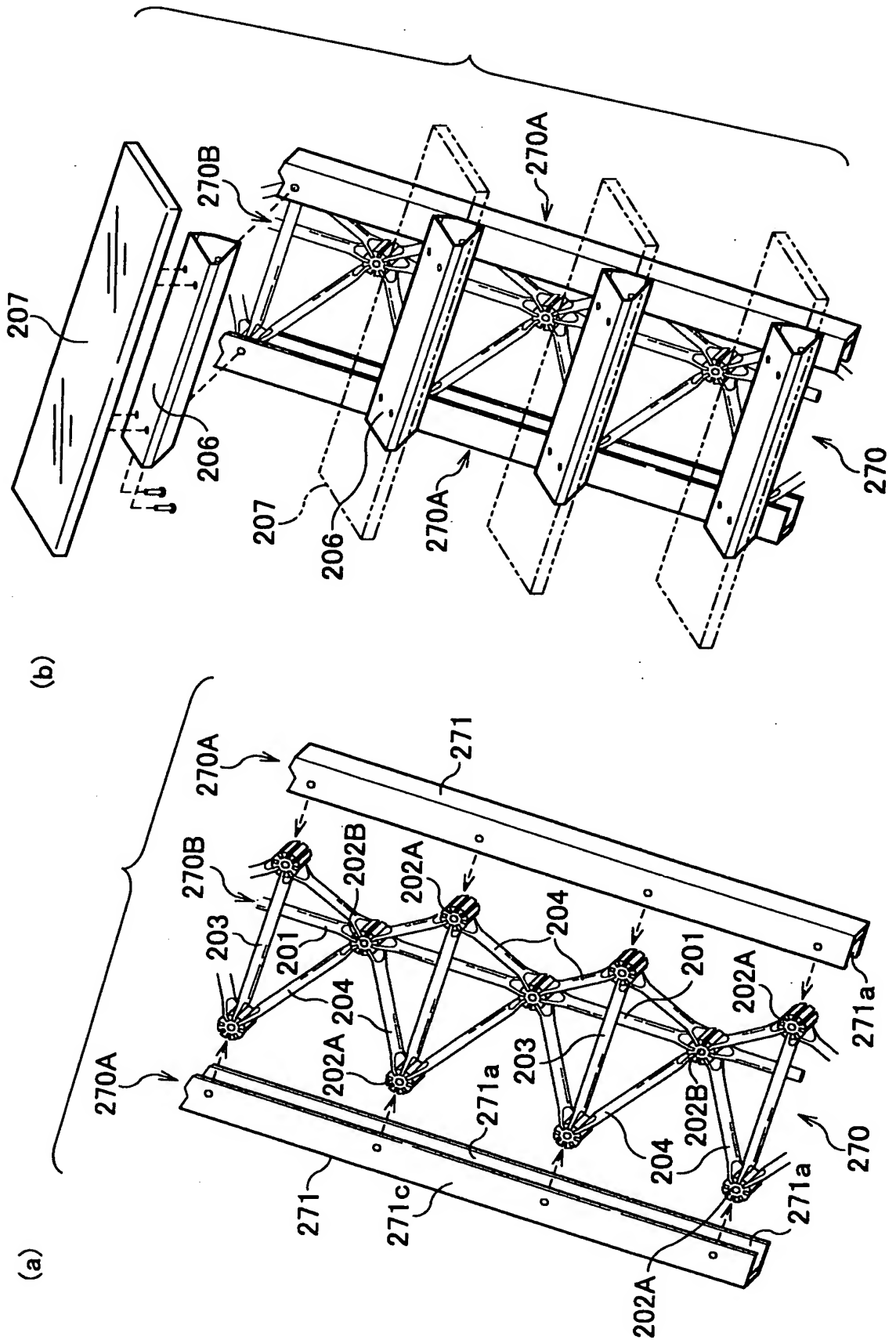


FIG. 78



81/88

FIG. 81



82/88

FIG. 82

